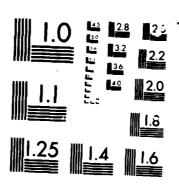
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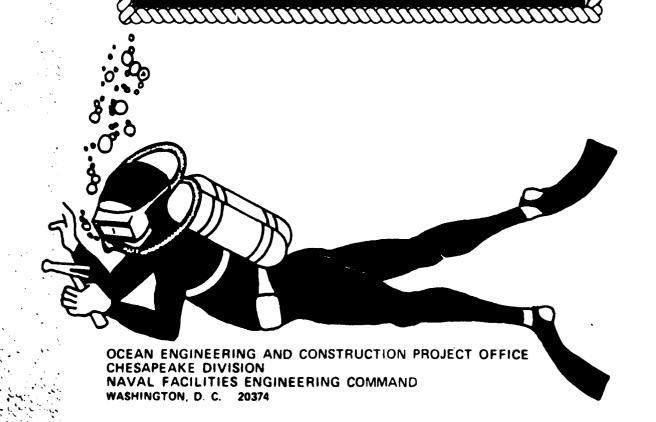
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PERFORMED FOR:

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OCEAN ENGINEERING AND CONSTRUCTION PROJECT OFFICE

CHESAPEAKE DIVISION

NAVAL FACILITIES ENGINEERING COMMAND

WASHINGTON, D.C. 20374

INSPECTION PERFORMED AND REPORT PREPARED BY:

UNDERWATER CONSTRUCTION TEAM TWO PORT HUENEME, CA

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INTRODUCTION

The underwater inspections reported herein were performed by Underwater Constructin Team Two (UCT-2) at the request of and with funding from the Underwater Inspection Program managed by Naval Facilities Engineering Command, Chesapeake Division, Code FPO-1. This program is part of the Specialized Inspection Program initiated in FY 80 and directed by the Naval Facilities Engineering Command, (NAVFACENGCOM), Code 100 office. This centrally funded program establishes within NAVFACENGCOM the capability for coordinating all Navy efforts to inspect and assess the underwater condition of the Navy's major waterfront facilities.

The UCT-2 inspections were planned by FPO-1 as part of the Underwater Inspection Program. However, FPO-1 manpower limitations prevented the desired monitoring and integration of these inspections into the program, thus the inspection data was not recorded and reported in the manner established for the program. The underwater inspection report included herein is as received from UCT-2 with the addition by FPO-1 of twelve maps, sketches and pictures of each of the wharfs inspected and of the Subic Bay area.

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DEPARTMENT OF THE NAVY

UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

UCT2:GLS:vm 5000 l December 1980

Officer in Charge, Underwater Construction Team TWO From:

To: Commanding Officer, Chesapeake Division, Naval Facilities Engineering

Command (FPO-1)

Subj: Report on Inspection of Piers at Subic Bay, RP

Ref: (a) UCT TWO OpOrd 5-80 of 8 Jul 80

Encl: (1) Nabasan Wharf Inspection Data with Summary

(2) Camayan Wharf Inspection Data with Summary

(3) Leyte Pier Inspection Data with Summary

(4) Alava Wharf Inspection Data with Summary

1. UCT TWO Det Subic deployed to Subic Bay, RP during the period 20 August 1980 - 4 September 1980 to conduct an inspection of the subject waterfront facilities.

2. In accordance with reference (a), enclosures (1) through (4) are forwarded as the base data for your preparation of the final report.

T. H. CHRISTENSEN

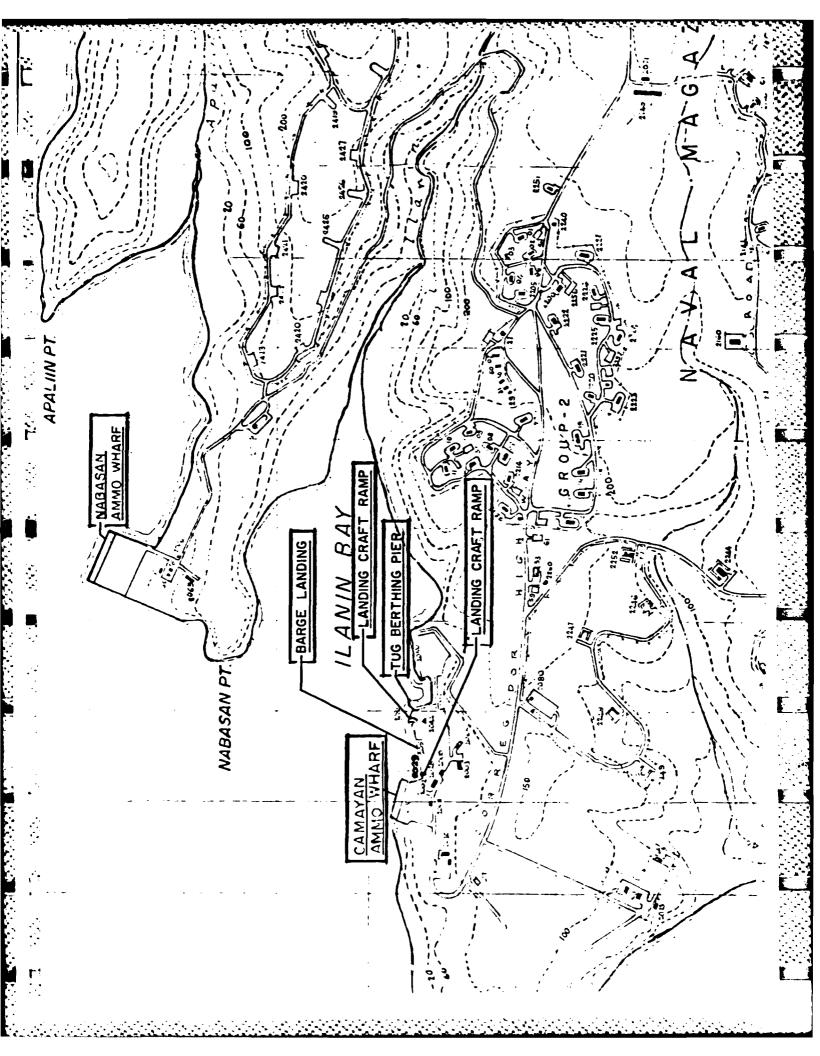
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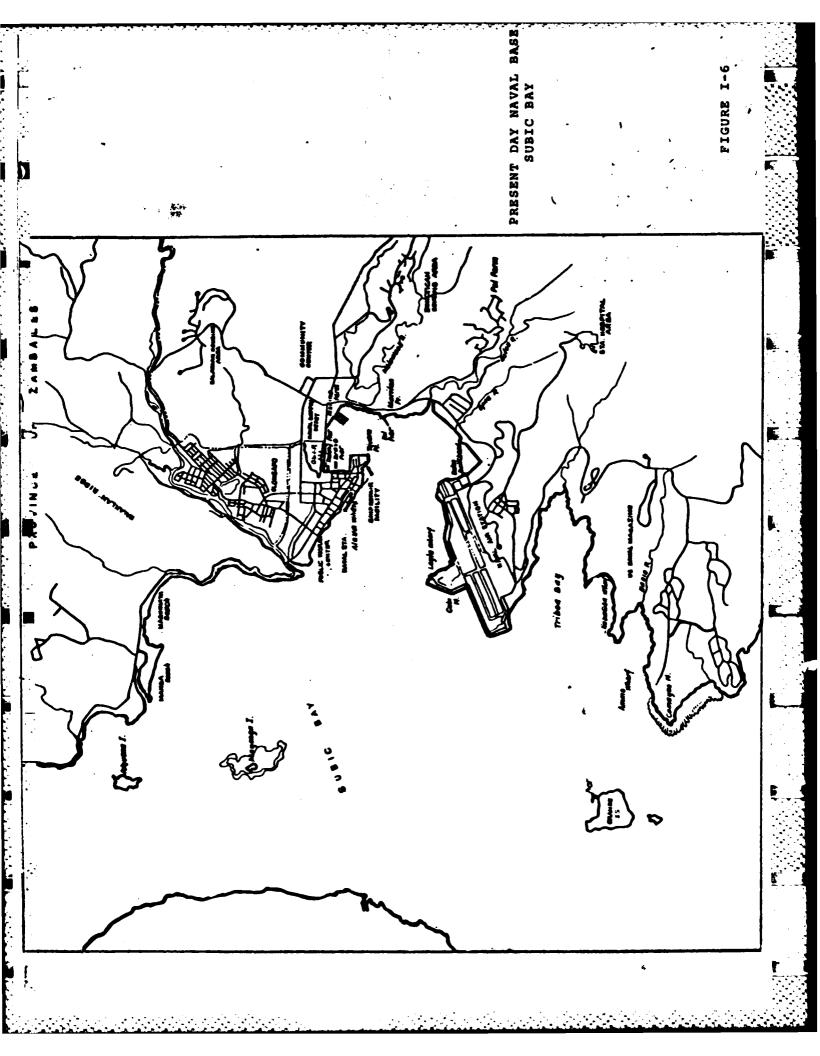
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NABASAN WHARF

A total of 198 piles were inspected from the 510 batter and bearing piles that comprise Nabasan Wharf. Inspections were conducted from the high water mark to the mudline. Heavy marine growth of between four to six inches was noted on the majority of the piles. Thirteen of the inspected piles had significant damage that included concrete spalling, exposed rebar, and piles completely broken off. The remainder of the piles inspected appeared in good to excellent condition. It should be noted that the heavy marine growth prevented a detailed inspection of the total surface area of each pile. Inspection data is referenced to OICC SWPAC "as built", Y and D drawing number 1143920.



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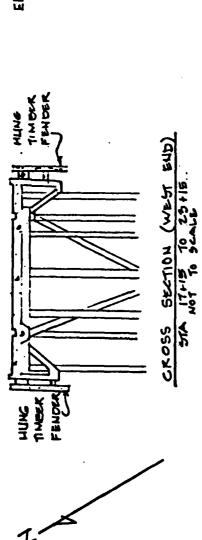
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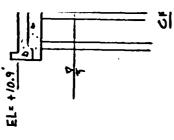
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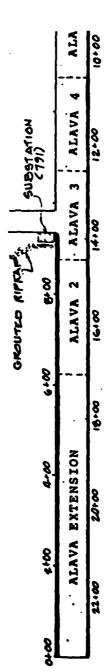
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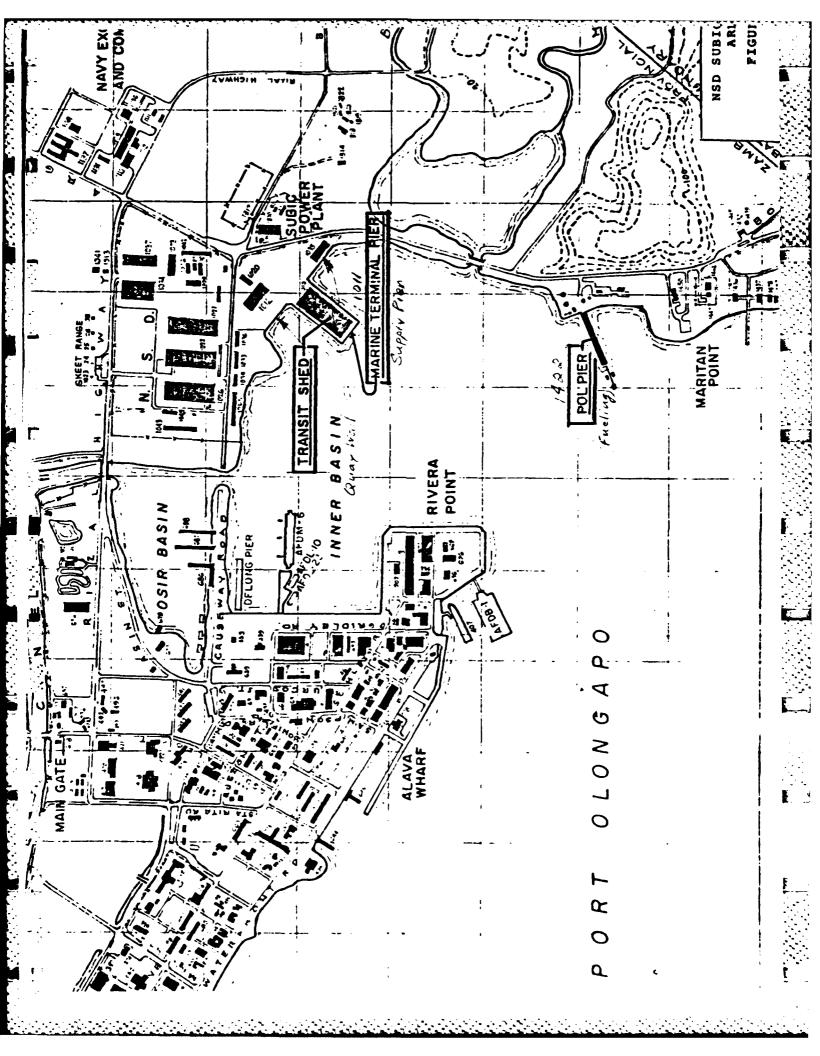
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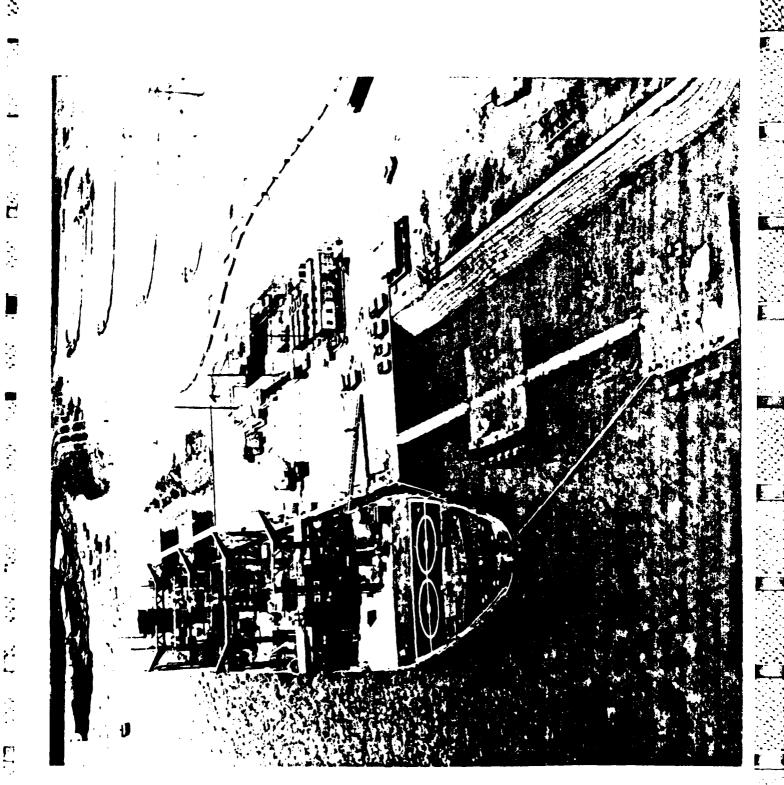


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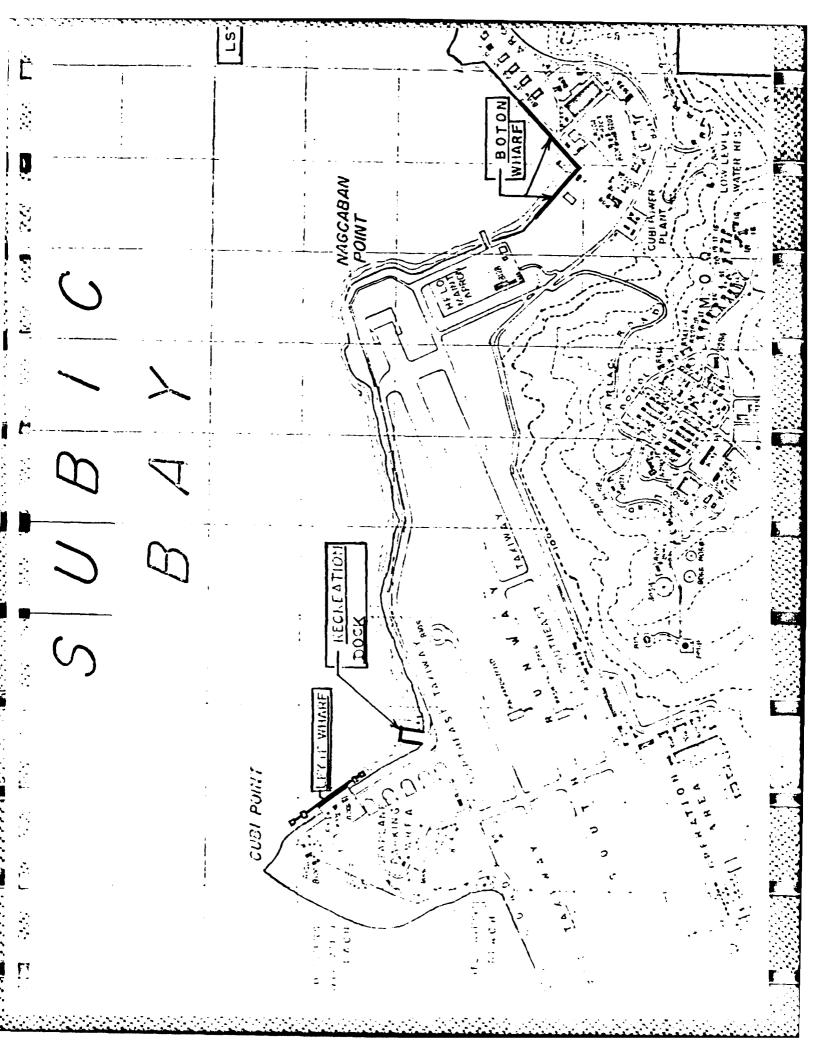
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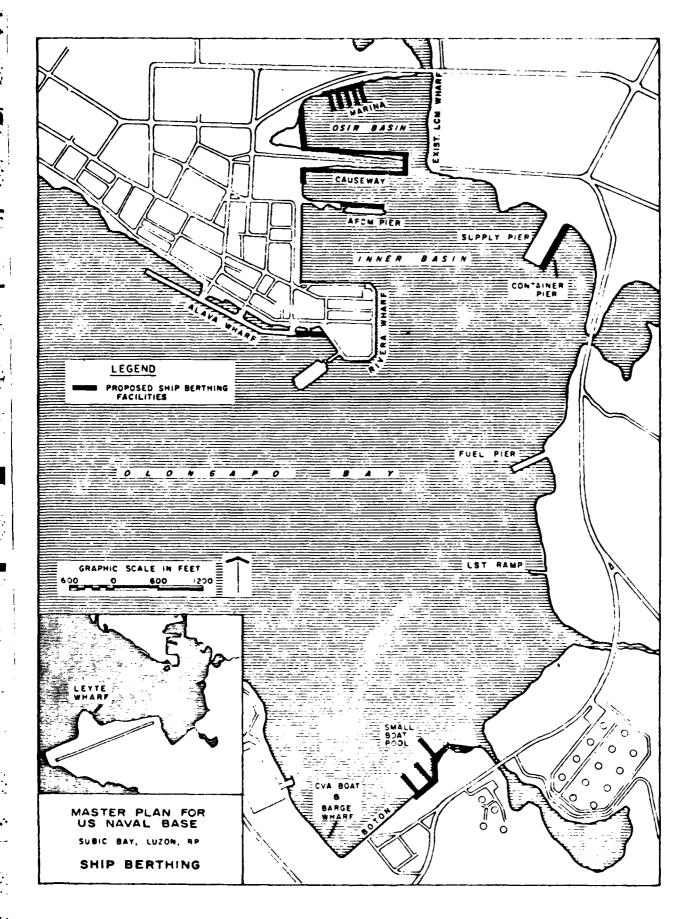
Alava wharf consists of 1474 concrete piles. A total of 878 were inspected, and the large majority had little or no apparent damage. Ten piles had major damage that included exposed rebar, significant spalling, and total structrual failure. Additionally, two areas on the overhead (of the pier deck) had spalling with exposed rebar. Marine growth of six to eight inches was noted throughout the submerged section of the pier.

FIGURE



LEYTE WHARF STRUCTURE NO. 8 NAVAL STATION, S





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LEYTE PIER

Leyte is constructed of 62 bents of steel H-beam piles, ranging from 7-14 piles per bent. A total of 206 piles were inspected from the mudline to the high water mark. In general, there was four inches to six inches of marine growth on each pile. Reference is made to PWC Subic Drawing number N15-1/NA-75.

The only significant damage noted was to the fender system and a few H-piles along the face of the pier, again, indicative of mechanical damage from a carrier. Bents 19, 21, 22, and 43 have major fender damage with associated structural damage to the adjacent H-beam piles.

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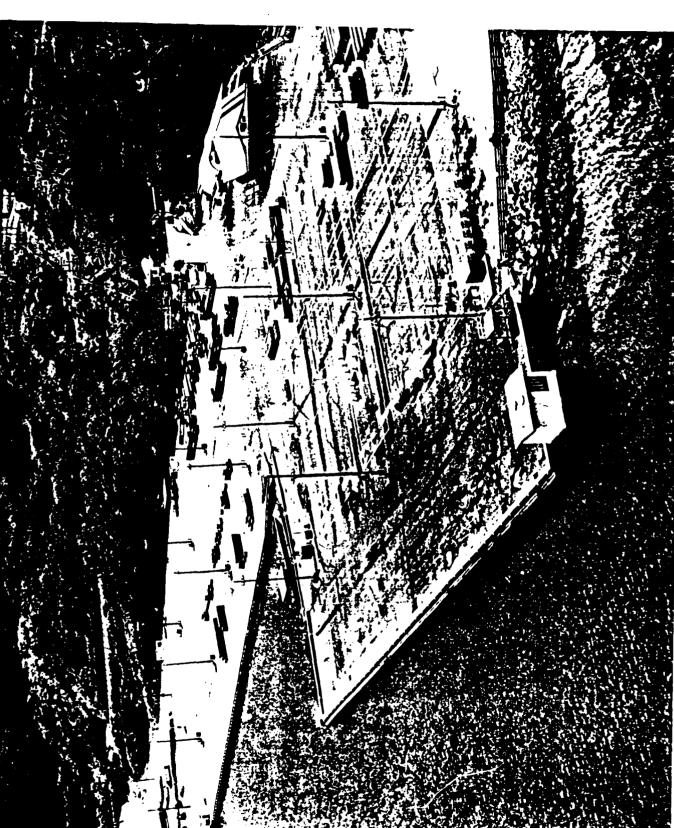
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CAMAYAN WHARF

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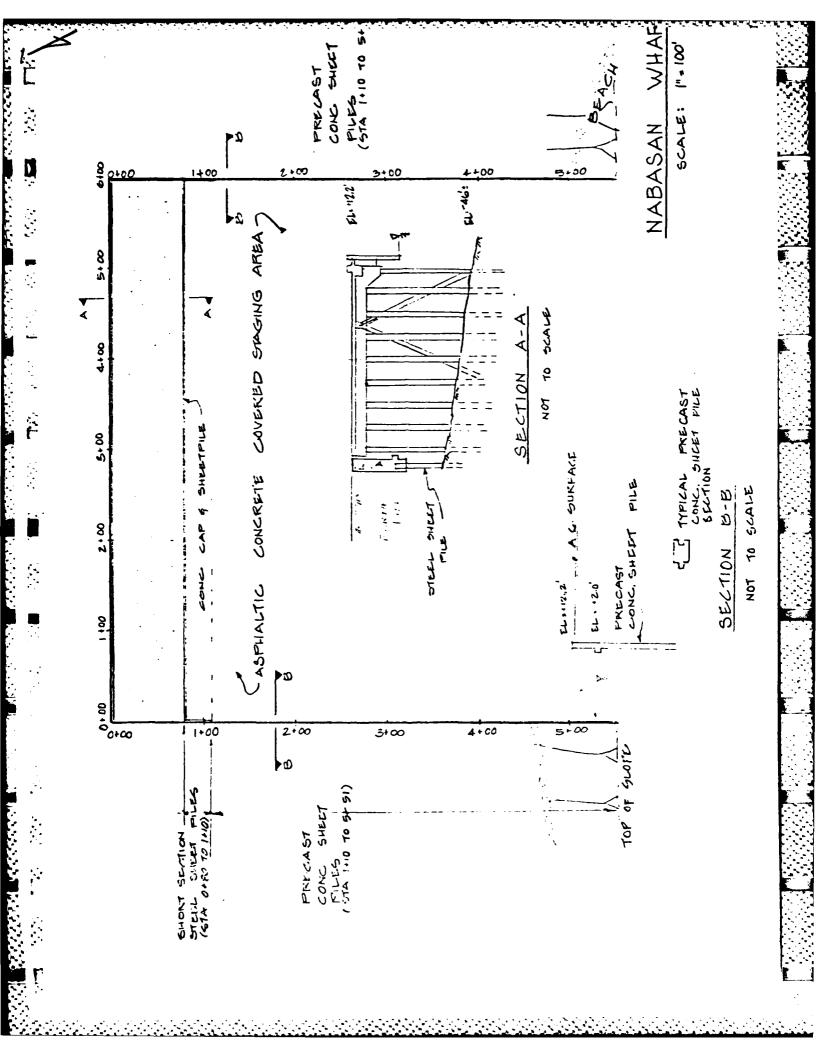
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CAMAYAN WHARF

The Camayan Wharf and Salt Water Pump House were inspected during the last week of August 1980. No "as built" drawing was available; therefore, reference is made to a UCT TWO drawing that is enclosed. Nine piles beneath the pump house were inspected. Piles #3 and #9 had significant damage, which is described in the attached data sheets. The wharf is constructed of two types of piles. The west, north, and part of east faces are steel sheet piles; the remainder of the east face consists of 2'X2' concrete piles.

The steel sheet piles are generally in good condition, with some minor corrosion noted throughout. There is some major damage to several steel wales along the face of the wharf which are connected by tie rods to deadmen. The wales appear to have sustained major damage from contact with ships. In several locations the bolt holes through which the wales / strong backs are secured have been enlarged, and fill is washing out from behind the piles. The east wall steel sheet piles and concrete piles appear in overall good condition. Damage was noted topside in several areas adjacent to the pier where voids beneath the pavement have caused collapse of the roadway. Incomplete compaction of the backfill material (not the washing out of the fill) has probably caused these voids. Some minor damge was noted on the underwater face of this section of the wharf.



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UNDERWATER CONSTRUCTION 15AM TWO
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DEPARTMENT OF THE NAVY HINDERWALFR CONSTRUCTION TEAM TWO NAVAL CAMSTRUCTION BATTALION CENTER PORT HURNERE CALIFORNIA 93015

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DEPARTMENT OF THE NAVY
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO

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UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY
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PORT HUENERS, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION DATTALION CENTER FORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDEPWATER CORSTRUCTION TEAM TWO NAVAL CONTINENTION BATTALION CENTER PORT HIGHWE, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY
UNDERWATER CONSTRUCTION TEAM TWO
NAVAL CONSTRUCTION BATTALION CENTER
PORT HUENEME, CALIFORNIA 93042

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	LOCA	rion	LOCATION: SUBIC	C BAY	۲ R.P	۵				ATE	DATE: 27 AUG	8.1	VIU	DIVERS: ARMSTRONG	TRONG & DEMILLE
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	PILE	MAT	MATERIAL:	<u> </u>	THE THE	TIMBER		STEEL] Hard	STEE	IL SRE	ET XX	STREE SHEET XX CONCRETE	STEET "H" DEGES
	SKIE	Ö	DAY:_	1355	2	₩ {- :	TIDE:			WATE.	S.A. DEPT	H FRC	M DATUM	WATER DEPTH FROM DATUM = GAUGE	DEPTH - TIDE: " 43'
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUTHEME, CALIFORNIA 93043

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- James de march	}				TIMBER	BER		JST	STEEL	PIPE	[]	JSTE	S TE	HEEL	r XX	conc	STEEL SHEET [XX]CONCRETE		111:57				
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	10CA	LOCATION SUBIC	BAY R.P.	DATE: 23 AUG 87 DIVERS: VOR	DIVERS: VORIS & YARNELL
	PIEN	NAME/NO.	MABASAM	PILE TYPE: [XX] BEARING FENDER	R SHEET
	atia	MATERIAL:	TIMBER STEEL	PIFE ST.EL SHEET XX CONCRETE	TILE "H" LETE
	(1) (2) (3)	OF DAY:	1520 TIDE:	WATER DEPTH FROM DATUM = GAUGE	DEPTH - TIDE: -46'
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.p.	III	TIMBER STEEL	TIDE:	SEV MEL														
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UNDERWATER CONSTRUCTION TEAM TWO
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PORT HUZNEYE, CALIFORNIA 93043

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UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 92043

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	DIER	NAME/NO.	NABASAN	PILE TYPE: XX BEARING FENDER SHEET
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• •	ENIL	OF DAY:	1540 TIDE:	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: "42"
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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	国民社会	O.F.	DAY:	1545	<u>ر</u>	TIDE) H			WAT	ЕК ОЕР	TH FR	OM DATU	WATER DEPTH FROM DATUM = GAUGE DEPTH	DEPTH - TIDE: -43'	
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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25	LOCATION SUBIC	S: NC	UBIC	8	ВАУ	P. P.				Ω.	ATE:	DATE:23 AUG 80	3 81		JO	DIVERS: VORIS	∞	YARMELL		
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NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEMS, CALIFORNIA 93043

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UNDERWATER CONSTRUCTION TEAM TWO BAVAL CONSTRUCTION STATION CENTER PORT HUENEME, CALIFORNIA 93043

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	LOCA	TION	ins :1	LOCATION: SUBIC BAY	Y R.	Р.				DATE:	25	AUG 80		rio	DIVERS: JOHN	JOHNSTON & YARNELL	
	PIER	MAN	NAME/NO.	O LE	LETYE					BILE	TYPE:		X BEARING	RING	Indicate I	Tenes Shier	
	PILE		MATERIAL:	AL:		TIMBER	نا	S1	STREL	adid		STEEL	SHEET	ET C	ONCRETE	CONCRETE X STEEL "H" PILE	
	TIME	Ö	DAY:	0060	00	E+	TIDE:			WA	TER D	ЕРТН	FRO	M DATUR	WATER DEPTH FROM DATUM = GAUGE DEPTH =	DEPTH - TIDE: 43'	
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		PILE	43'
DIVERS: JOHNSTON & YARNELL	NG FENDER SHEET	STEEL PIPE STEEL SHEET CONCRETE STEEL "H" PILE	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDF: 43
DATE: 25 AUG 80	PILE TYPE: X BEARING	T PIPE STEEL SHEET	MATER DEPTH FROM
SUBIC BAY R. P.	NO. LETYE	TIMBER	AY: 0900 TIDE:
LOCATION: S	PIER NAME/NO. LETYE	FILE MATERIAL:	TIME OF DAY: 0900

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OF DAMAGE														
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DIVERS: MESERVERLOHNSTON [FENDER X SHEET] CONCRETE STERL "W" PILE TUM = GAUGE DAFTH - TIDE: 24.	COMMENTS STRONG BACK RI NO DAMAGE TO S	HOLES CUT FOR INSTALATION RIP RAP BEHIND STRONG BACK BENT DOWN 2"	FENDER SYSTEM LOOSE AT	NW CORNER							
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TENA TWO NAVAL CONSTRUCTION SATIATION CENTER PORT HURSBY, CANFORMS \$3643

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PORT HUENEME, CALIFORNIA SIXAD

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No. 1900 CIDE: WATER DEPTH FROM DATUM = CAUGE DEPTH - TIDE: 15'	WATER DECTH FROM DATUM = CAUGE DEPTH - TIDE: 15' WHE DAMAGE LANGE DIMENSIONS OF DAMAGE COMMENTS NOT BIO FORD DAMENSIONS OF DAMAGE COMMENTS XX 3' 10" 2" HARLINE CRACK AT HARK HIGHWATER MARK		MATERIAL: TINBER STEEL PIPE	<u> </u>	"H" ISELS
N. PILE DANGE GAUGE GAUGE GAUGE GAUGE COMBINES XX	XX 31 10 EXPOSED REBAR ABO HIGHWATER TARK HIGHWATER TARK HIGHWATER TARK	93 47 -1	ON DAY: 1000 TIDE:	DEPTH FROM DATUM =	- Hilard
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DIVERS: JOHNSTON & YARNELL	FENDER SHEET	STEEL PIPE TEEL SHEET CONCRETE K STEEL "H" PILE	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 42'4
DATE: 25 AUG 80	PILE TYPE: X BEARING	PIPE TREET SHEET [WATER DEPTH FROM DA
LOCATION: SUBIC BAY R. P.	PIER NAME/NO. LETYE	PILE MATERIAL: TIMBER STEEL	TIME OF PAY: 0900 TIDE:

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SUBIC BAY R. P.	LETYE	TIMBER	0900 TIDE:	DAMAGE NOD MAJ												
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PORT FULLENMENT CALIFORNIA 93043

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roc;	PIER	Plue	TIME	PENT PILE NO. NO.	27 A	27 B	27 C	27 D	27 E	27 F	27 G	27 H	27 I	27 J	27 K	27 L	27 M	27 N	E GAN DAN HOL

UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION (NATALION CENTER PORT HUENEME, CALIFORNIA 93043

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WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 36' STEEL PIPE STEEL SHEET CONCRETE X STEEL "H" PILE COMMENTS DIVERS: MESERVE & DEMILLE THEET FENDER DAMAGE PENETR [H WIDTH NI NO NET SON MAJ SEV MECH BIO FUNC DEPTH HGT WIDTH PILE TYPE: (X BEARING DATE: 25 AUG 80 TIDE: PILE MAGERIAL: [TIMBER SUBIC BAY R. LETYE 1030 PIER MAME/NO. TIME OF DAY: × LOCATION: × × × × × × × PILE 000 S V Ω C Ω ы Ξ П Σ 28 28 28 28 28 28 28 28 28 28 28 28 28

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UNDERWATER CONSECUCION TEAM TWO MAYAL CONSECUCIÓN, ATTALION CENTER

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PORT HUENEME, CALIFORNIA 93043

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WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 35 STEEL PIPE STEEL SHEET CONCRLTE X STEEL "H" PILE BHEET DIVERSIMESERVE & DEMILLE FENDER PILE TYPE: X BEARING DATE: 25 AUG 80 TIDE: PILE NUT RIAL: [TIMBER LOCATION: SUBIC BAY R.P. PIER MANEYNO. LETYE 1030 SIME OF DARK

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UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION OF TALLON CENTER PORT HUENEME, CALIFORNIA 93043

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LOCATION: SUBIC BAY R.P.	NAME/NO. LETYE	MATERIAL:	OF DAY: 1030	NI NC MIN	X	×	×	X	X	X	×	×	×	X	×	X	×	
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SUBIC BAY R.P.	LETYE	TIMBER []	1030 TIDE:	PILE DAMAGE TYPE MIN MODIMAGE SEV MECH														
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	1	STEEL	:0	TYPE															
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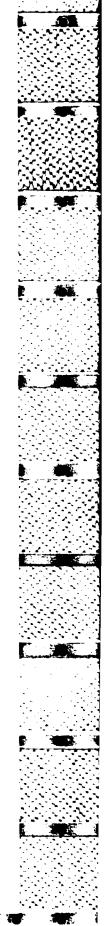
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DATE: 25 AUG	PILE TYPE:	PE STEEL	WATER DEPT	E GAUGE UNC DEPTH															
7G	[A]	STEEL PIPE		TYPE DAMAGE GAUGE MECH BIO FUNC DEPTH															
Y R.P.	LETYE	TIMBER	1030 TIDE:	PILE DAMAGE															
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DATT: 25 AUG 80	PILE TYPE:	Bala	WATER DE	AGE CANG															TESTARS NO
		TIMBER [STEEL	TIDE:	SE TYPE DAMAGE GAUGE															
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	. [X] REARING	TEEL SHEET	EPTH FROM DA	GAUGE DIMENSTONS OF DAMAGE DEPTH HGT WIDTH PENETR												
DATE: 25 AUG 80	PILE TYPE	T PIPE	WATER D	TYPE DAMAGE IGAUGE MECH BIO FUNC DEPTH												
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CORTION: SUBIC BAY R.P.	NO. LETYE	HILLIAD: []TH	DAY: 1030	PILE DAWAGE												
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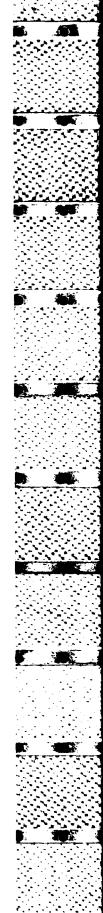
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DIVERS: MESERVE & DEMILLE	R SHEET	X STEEL "R" PILE	DEPTH - TIDE: 35'	COMMENTS															
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		STEEL PIPE STEEL SHEET CONCRETE X STEEL "H" PILE	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 36'
DATE: 25 AUG 80	PILE TYPE: [X]BEARING	ERLE STRE	WATER DEPT
IC BAY R.P.	LETYE	TIMBER	1030 TIDE:
LOCATION: SUBIC BAY R.P.	PIER NAME, NO. LETYE	PILE MATERIAL:	TIME OF DAY: 1030

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DNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION OF TALLON CENTER PORT HUENEME, CALIFORNIA 93043

DATE: 25 AUG 80 DIVERS: MESERVE & DEMILLE	PILE TYPE: X PEARING FENDER SHEET	STEEL PIPE [STEEL SHEFT []CONCRETE [*]STEEL "H" PILE	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 36'	
LOCATION: SUBIC BAY R. P.	PILR HAME/NO. LETYE	PILE WITERIAL: TIMBER STEEL	TIME OF TAY: 1030 TIDE:	

COMMENTS														
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DIVERS: MESERVE & DEMILLE	г []зневт	CONCRETE X STEEL "H" PILE	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 35'	COMMENTS	FENDER DAMAGE BETWEEN BENTS 43 & 44 VERT."H" BEAM	BENT, VERT, TIMBER LOOSE, HOR, TIMBER MISSING.	
ERS: MESE	FENDEE	ONCRETE	= GAUGE	TYPE DAMAGE GAUGE DIMENSIONS OF DAMAGE			
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3 80	X BE	STREL SHEET	TH FK	DIMEN			
DATE: 25 AUG 80	PILE TYPE: X BEARING		ER DEP	GAUGE			
DATE:	PICE	STEEL PIPE	WAT	TYPE DAMAGE GAUGE			
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UBIC BA	. LETYE		1030	PILE DAMAGE			
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FILE MATERIAL: TIMBER STEEL FIPE STEEL SHEET CONCRETE X STEEL "HELD OF DAY: 1030 TIDE: WATER DEPTH FROM DATUM = GAUGE DEFTH - TIME OF DAWLOE TYPE DAWLOE GAUGE DIMENSIONS OF DAWAGE COATH A X X X X X X X X X X X X X X X X X X	PILE TYPE: X BEARING SER STEEL FIPE STEEL SHEET TIDE: WATER DEPTH FROM DA TYPE PAMAGE GAUGE DIMENSION SEV MECE BIO FUNC DEPTH HGT WID
PI TIDE: TIDE: USBV MECE BIOLE	TIDE: TIDE: TSEV NECE BIOLE
STEEL FI	STEEL FI
FILE TYPE: X BEARING FENDER FIPE STEEL SHEET CONCRETE GAUGE WATER DEPTH FROM DATUM = GAUGE MAGE IGAUGE DIMENSIONS OF DAMAGE OFUNC DEPTH HGT WIDTH PENETR	FILE TYPE: X BEARING FENDER SHELT FIRE STEEL SHEET CONCRETE X STEEL "H" WATER DEPTH FROM DATUM = GAUGE DEPTH TID MAGE 16AUGE DIMENSIONS OF DAMAGE COCCEN
TPE: X BEARING FENDER STEEL SHEET CONCRETE GAUGE GAUGE DIMENSIONS OF DAMAGE DEPTH HGT WIDTH PENETR	TPE: X BEARING FENDER SHILL "H" STEEL SHEET CONCRETE X STEEL "H" R DEPTH FROM DATUM = GAUGE DEPTH - TILL GAUGE DIMENSIONS OF DAMAGE DEPTH HGT WIDTH PENETR COCCLEN
BEARING FENDER SHEET CONCRETE FROM DATUM = GAUGE IMENSIONS OF DAMAGE HGT WIDTH PENETR	BEARING FENDER SHILT SHEET CONCRETE X STEEL "H" FROM DATUM = GAUGE DEPTH - TID IMENSIONS OF DAMAGE HGT WIDTH PENETR COKHEN
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DIVERS: MESERVE & DEMILLE	SHEET	STEEL SHEET CONCRETE X STEEL "H" PILE	MATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: 35'	COMMENTS				
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DATE: 25 AUG 80	PILE TYPE: X BEARING	STEEL	T DEPTH F	TYPE DAMAGE CAUGE DIMENSIONS OF DAMAGE MECE BIC FUNC DIFFTH HGT WIDTH PENETR				
DATE:	PIES 1	STEEL PIPE	EXE	DAMAGE BLC IF UNC				
			TIDE:	SEV MECE				
BAY R.P.	TYE	TIMBER	1030 TT	PILE DAMAGE				
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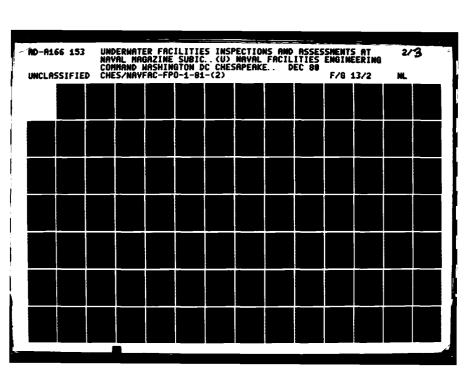
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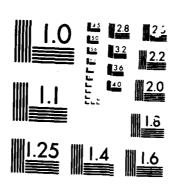
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DATE: 25 AUG	PILE TYPE:	PIPE	WATER DEPT	DAMAGE GAUGE BIO FUNC DEPTH															
LOCATION: SUBIC BAY R.P.	PIER HAME/WO. LETYE	TITE MATERIAL: TIMBER STEEL	TIME OF DAY: 1030 TIME:	PILE PANAGE TYPE DANAGE TYPE DAN	A	Я	C	N X	×	F	S X	A	В	C	D X	X	FX	X	
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME. CALIFORNIA 3 JO 13

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DEPARTMENT OF THE MAVY
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO AAVAL CONSTRUCTION BATTALION CENTER

PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY
UNDERWATER CONSTRUCTION TEAM TWO
NAVAL CONSTRUCTION BATTALION CENTER
PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION IEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93343

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY
UNDERWATER CONSTRUCTION TEAM TWO
NAVAL CONSTRUCTION BATTALLON CENTER
PORT HUENEME, CALIFORNIA 93042

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENERE, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO MAVAL CONSTRUCTION BATTALION GENTER PORT HUBBERE, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDEPWATER CONSTRUCTION TOAM TWO NAVAL CONSTRUCTION BATTLLICH CENTER PORT PUENEME, CALIFORNIA 19043

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DATE: 28 AUG 80	PILE TYPE: XX BEARING	FIPE []STAEL SHEET [XX]CONCRETE	SATER DEPTH FROM 1	DAMAGE GAUGE DIMENSIONS BLO FUNC DEPTH RET VIDER														
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DEPARTMENT OF THE NAVY UNDERWATER COHSTRUCTION TEAM TWO NAVAL SCHISTRUCTION BATTALLON GENTER PORT HUENEME, CALLOTVIA 92043

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DEPARTMENT OF THE NAVY
UNDERWATER CONSTRUCTION TEAM TWO
NAVAL CONSTRUCTION BATTALION CENTER
PORT HUENEME, CALIFORRIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME. CALIFORNIA 33043

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DEPARTMENT OF THE NAVY
UNDERWATER CONSTRUCTION TEAM TWO
NAVAL CONSTRUCTION RATTALION CENTER
PORT HUENEME. CALIFORNIA 93043

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TRONG & VORIS	к Пѕнвет	STEEL "H" PILE	DEPTH - TIDE: 42'	COMMENTS													-	
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION DATTALION CENTER PORT HUENEME, CALIFORNIA 93C43

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALLON CENTER PORT HUENEYE, CALIFORN'A 930A3

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALICN CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALIOH CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY
UNDERWATER CONSTRUCTION TEAM TWO
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME CALIFORNIA 930.43

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION GENTER PORT IVENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER FORT HUEREME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO MAVAL CONSTRUCTION BATTALION CENTER FORT HURNEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO

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UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER POAT HUENENE, CALFORNE 93043

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CONTRACTOR SECURISE ENGINEER DESCRIPTION OF CONTRACTOR

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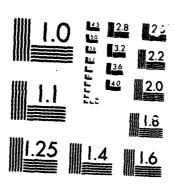
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION FEAR TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENERS, CALIFORNIA 92043

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C7	CATT	LOCATION: SUBIC BAY R.P.	IC_BAY	R.P.		DATE:	DATE: ZA AUG BO		DIVERS: DEMILLE	LLE & YARNELL
ρ.	ER N.	PIER NAME/NO.	ALAVA			PILE	TYPE. KX	KX BEARING	FENDER	SHEET
24 A4	W GITA	MATERIAL:	L	TINBER	STEEL	BIPE	ST EL	ST EL SHEET XX CONCRETE		STEEL "H" PILE
털	TEME OF	F DAY: 1270	המנביר	TIDE:		WAT	ER DEPTH	WATER DEPTH FROM DATUM =	GAUGE	DEPTH - TIDE: 43.
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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	LOCAL	LOCATION: SUE	SUBIC BAY R.P.	DATE: 28 AUG 63	DIVERS: DEMILLE & YAR	YARNELL
	सदात	NAME/NO. ALAVA	ALAVA	PILE TYPE: XX BEARING	CARING FENDER SHEET	
	व्याय	MATERIAL:	TIMBER] STEEL PIPE	SHEET KX CONCRETE STEEL "H"	arra "
	[] [] []	OF DAT:	ledo cros:	WATER DEPTH FROM DATUM =	GAUGE DEPTH ~	TIDE: #3.
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUBNEWE, CALIFORNIA 93043

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DATE: ZB AUG BO	TYPE: XX	STEEL	WATER DEPTH FROM DATUM =	GAUGE	5													
DATE:	PILE	edid das	WAT	DAMAGE BIO FUNC														
.р.		ER STEEL	TIDE:	SFV MECH														
LOCATION - SUBIC BAY R.P.	ALAVA	: Trinber		PILE DAMAGE														
TON	PIER NAME/NO.	MATERIAL:	OF DAY: 1205	NI NO MIN	XX	××	×	×	×	×	XX	X	XX	×	×	XX	×	×
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	1.00.	LOCATION: SL	SUBIC BAY R.P.	DATE: 26 AUG 60 DI	DIVERS: DEMILLE & YARNELL
	r F F	NAME/NO. ALAVA	ALAVA	PILE TYPE: KX BEARING	FENDER SHIET
	बद्भार	MACHEFIAL.	TIMBER [STEEL FIPE ST.EL SHEET XX CONCRETE	CONCRETE STEEL "H" PILS
	TIME	OF DAY:	1205 TIDE:	WATER DEFTH FROM DATUM = GAUGE DEPTH -	M = GAUGE DEPTH - TIDE: 44'
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PORT RUENTME, CALIFORNIA \$3043

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DATE: 28 AUG 80	PILE TYP	STEEL PIPE	WATER	DAMAGE ETO FUNC															の語言なり、質問用を持つた
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DEMILLE & YARNELL	REST	STLEL SHEET XX CONCRETE [STEEL "H" PILE	WATER DEPTH FROIT DATON - SAUCE DAF H - TIDE: 43:	COLVERTS														
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DATE: 28 AUG 80	TYPE: XX BEARING	srien saere	n Deprin Fren Da	GAUGE DIRENSTONS OF DATAGE														
DATE:	PILE TY	STEEL PIPE	HELVAI	TYPE DAMAGE IGAUGE KEUT BYO FUNG DEPTH														
BAY R.P.	ALAVA	TARKITA []	12015 TIDE:	SFV														
LOCATION: SUBIC	PIER NAME/NO.	MATERIAL:	OF DAY:	BENEVE BUILD ON IN	×	XX	××	××	××	XX	XX	XX	×	×	××	xx	××	××
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	LOCATION:	NOIL	- 1	SUBIC BAY R.P.	BAY R	٩			DAT	ਲੋ ਂ	DATE: 28 AUG 80	90	Ω	DIVERS: DEMILLE	DEMILL	E & YARNELL			
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: 28 AUG BO	TYPE.		ATER DEPTH	GAUCE DEPTH														
DATE:	PILE	STEEL PIPE	184	PE DAMAGE														
3AY R.P.	ALAVA	TIMBER ()	TIDE:	S DAMAGE TYPE MOD MECH														
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LOCA	NOI:	SUBIC BAY R.P.	Z& AU		띄)	
PJER	NAME/NO.	ALAVA	PILE TYPE:	XXBEARING	FENDER SHEET	
PILE	MATERIAL:	TINBER STEEL	PIPE	STABL SHERT XCONCRETE	ONCRETE STEEL "H" FILE	
(1) (1) (2)	OF DAY:	1245 TIDE:	WATER DEP	TH FROM DATUM	WATER DEPTH FROM DATUM - GAUGE UEPTH - TIDE: " 43'	1
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à	प्रदा	PIER NAME/NO. ALAVA	ALAVA			PILE		TYPE: XX PEARING	J SN1	FENDER	SHEET	
2	ILL	PILL MATERIAL:		TIMBER	TEETS [IL VIPE		ва знве	i XX	STEEL SHEET XXCONCAPTE	STEEL "H" PILE	Ē
E	69 24 84 84	OF DAY:	1245	TIDE:	äi	W.W.	WATER DEPT	ECRE HE	DATUM	DEPTH FROM DATUM = GAUGE	Ен : ЭСІІ - НІЗЕС	,Eh
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUZHEME, CALIFORNIA 93043

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IVI	TYPE: AEARING FENDER EHTET	ST.EL SHEET KX CONCRETE STREL "H"	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE:	FUNC DEPTH FGT WILLS FENETS COMMENTS														
LOCATION: SUBIC BAY R.P.	PIER NAME/NO. ALAVA	PILE MATERIAL: TIMBER STEEL	TIME OF DAY: 1245 TIDE:	NO. NO. N. NO MIN NOD NAMES TYPE DAMAGE	J.P. J. XX	×	×	XX	125 A XX	XX	XX	XX	X	XX Y	, XX 9	XX	I xx	××

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DEPARTMENT OF THE NAVY
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NAVAL CONSTRUCTION BATTALION CENTER
PORT HURNEME, CALIFORNIA 93043

	LOCA	LOCATION: SL	UBIC (SUBIC BAY R.P.	 		}	DATE:	咒	AUG 80]	DIVERS:		DEMILLE	E & YARNELL			
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NAVAL CONSTRUCTION BATTALLOR CENTER
PORT RUENEME, CALIFORNIA 93C43

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	LOCA	LOCATION: SUBIC BAY R.P	BIC E	3AY R.	<u>.</u>				DATE:		28 AUG 80	믔	0	DIVERS:		EMILL	DEMILLE & YARNELL	SNELL		
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUBBEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER POAT HUENEME, CALIFOSNIA 93043

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PORT HUENEME, CALITORNIA 93042

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUENEME. CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALLON CENTER PORT HUENEME, CALIFORNIA 33043

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PORT HUENEME, CALIFORNIA 93043

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PORT HUENEME CALIFORNIA 93043

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DEPARTMENT OF THE MAVY
UNDERWATER CONSTRUCTION TEAM TWO
NAVAL CONSTRUCTION BATTALION CENTER
PORT HUENEME, CALIFORNIA 93043

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ţ٦	वर्ष	MATERIAL:	TIMBER STEEL	SdId	STAEL SHEET XX CONCRETE	EET XX C		GTIE "H" TEELS
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DEPARTMENT OF THE NAVY INDERWATER CONSTRUCTION TEAN TWO MAVAL CONSTRUCTION BATTATION CENTER 200Y HUENEME, CALIFORNIA 93043

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LOCATION: SUBIC BAY R.P.	PIER NEME/NO. ALAVA	PILE MATERIAL: TINBER STEEL PIPE	TIME OF DAY: 10556 TIDE: WATER	

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DEPARTMENT OF THE NAVY UNDERWATCH CONSTRUCTION FEAM TWO NAVAL CONSTRUCTION DATTALION GENTER PORT AUFREME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION OF INTERPORT HENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT PUENEMS, CALIFORNIA 933/43

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DEPARTMENT OF THE NAVY NDERWATER CONSTRUCTION TEAM TWO JAL CONSTRUCTION SATTALION GENTER PORT HENEME, LAUFOTNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION CENTER PORT HUBBERS, CALIFORNIA 93943

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DEPARTMENT OF THE NAVY
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NAVAL CONSTRUCTION BATTALION CENTER
PORT HUENEME CALIFORNIA 93043

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DEPARTMENT OF THE MANY UNDERWARFER CONSTRUCTION TEAM TWO NAVAL OF WISTRUCTION BATTALION CENTER FORT PUENEME, CALIFORNIA 9343

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DATE: 29 AUG 80 DIVERS: MESERVE & JOHNSTON	PILE TYPE. XX BEARING FENDER SHEET	TEEL PIPE ST.EL SHEET XX CONCRETE STERL "H" PILE	WATER DEPTH FROM DATUM = GAUGE DEPTH - TIDE: "43'	E DAMAGE IGAUGE DIMENSIONS OF DAMAGE COMMENTS														
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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION PATTALION CENTER PORT HUENEME, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDEPWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALLON CENTER FORT AUGUMEN, CALIFORNIA 93043

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DEPARTMENT OF THE NAVY UNDERWATER CONSTRUCTION TEAM TWO NAVAL CONSTRUCTION BATTALION GENIER PORT HUENEME, CALIFOGNIA 92043

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SLIDES OF CAMAYAN AMMO PIER NAVAL STATION SUBIC BAY PHILIPPINES

Ref: (a) UCT TWO Drawing Naval Station Subic Bay RP Camayan Ammo Pier Damage Report AUG 80

Slides

- 1. Distance Point L Gouged, No Rebar Exposed
- 2. Distance Point H Chipped, No Rebar Exposed
- 3. Distance Point I Loosing Fill between Piles
- 4. Distance Point J Loosing Fill between Piles

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